

Corrigendum

Corrigendum: Witt PBR, Faria HH, Oliveira J, Oliveira LR (2023) Management effectiveness of Nature Conservation Units in southern Brazil. *Neotropical Biology and Conservation* 18(3): 209–230. doi:10.3897/neotropical.18.e103019

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After the publication of our recent article (Witt et al. 2023), we noticed that the distribution map of the conservation units in that study (Fig. 1 on page 214) had an error in its caption. The caption should read:

Figure 1. Distribution by Biome of the 11 Conservation Units (CUs) surveyed in Rio Grande do Sul State, Southern Brazil. 1. Espinilho State Park; 2. Turvo State Park; 3. Espigão Alto State Park; 4. Ibitiriá State Park; 5. Tainhas State Park; 6. Aratinga Ecological Station; 7. Serra Geral State Park; 8. Itapeva State Park; 9. Banhado dos Pachecos Wildlife Refuge; 10. Delta do Jacuí State Park; 11. Itapuã State Park.

Additional information

Conflict of interest

The authors have declared that no competing interests exist.

Ethical statement

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Author contributions

All authors have contributed equally.

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Data availability

All of the data that support the findings of this study are available in the main text.

References

Witt PBR, Faria HH, Oliveira J, Oliveira LR (2023) Management effectiveness of Nature Conservation Units in southern Brazil. In: Boll P, Lehmann AP, Allgayer H, Krüger L (Eds) *Diversity and Wildlife Management: The legacy of PPG Biologia Unisinos*. *Neotropical Biology and Conservation* 18(3): 209–230. <https://doi.org/10.3897/neotropical.18.e103019.suppl2>